Salmon Conservation Strategy in the Green/Duwamish and Central Puget Sound Watershed

WRIA-WIDE GOALS:

- ✓ Protect currently functioning habitat
- ✓ Ensure adequate juvenile survival
- ✓ Restore access to Upper Green Subwatershed

NEAR TERM FOCUS:

✓ Benefit chinook and bull trout, no harm to other species

NEARSHORE SUBWATERSHED

- ✓ Restore habitat processes:
- Reconnect intertidal areas and shorelines to
- Restore habitat-forming processes, i.e., sediment
- ✓ Connect key tributaries to salt water
- Determine salmon use and habitat preferences
- New rehabilitation methods/designs
- ✓ Protect key habitat and sites suitable for restoration



ELLIOTT BAY/ DUWAMISH SUBWATERSHED

- ✓ Study juvenile survival
- ✓ Restore habitat/water quality:
- · Recreate marsh & intertidal habitat
- Soften shorelines
- ✓ Reconnect side channels, floodplain areas
- ✓ Protect key habitat and sites suitable for restoration

Current habitat

Potential habitat

habitat to potential habitat are not to scale and are for illustrative purposes only.

For current information on the WRIA 9 Strategy, please check the WRIA 9 website at http://dnr.metrokc.gov/wrias/9/technicalreports/technicalreports.htm

MIDDLE GREEN SUBWATERSHED

- ✓ Protect spawning/rearing areas
- ✓ Restore habitat processes interrupted by dam:
- Gravel recruitment
- · Large woody debris

UPPER GREEN SUBWATERSHED

- ✓ Restore fish access
- ✓ Operate dams to benefit fish downstream

GIS and Visual Communications & Web Units

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